

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	98	("5354496" "5443753" "4975249" "5354499" "5595683" "5833877" "5306907" "5855849" "6051857" "4523474" "5477070" "5741540" "6201399" "4631969" "4836012" "4977480" "5176018" "5195118" "5383783" "5391992" "5440501" "5554973" "5670886" "6012336" "6126855" "4503424" "4782282" "4804854" "5196801" "5365783" "5479716" "5495130" "5539458" "5594171" "5612494" "5643803" "5646538" "5675296" "5676851" "5751071" "5828091" "5830777" "5973623" "5977576" "5976466" "6011859" "6073480" "6078016" "6122973" "6131457").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/02/03 11:11
2	BRS	L2	298	324/661.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/02/03 11:12
3	BRS	L3	16	12 and reference adj electrode	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/02/03 11:29
4	BRS	L4	37	"4719538"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/02/03 11:40
5	BRS	L5	506	324/662.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/02/03 11:40
6	BRS	L6	36	324/662.ccls. and (reference adj capacit\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/02/03 11:52
7	BRS	L7	0	"324"/\$.ccls. and electrodes and reference and processor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/02/03 11:54
8	BRS	L8	1535	"324"/\$.ccls. and electrodes and reference and processor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/02/03 11:54

	Type	L #	Hits	Search Text	DBs	Time Stamp
9	BRS	L9	69	l8 and hyster\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/02/03 13:12
10	BRS	L10	2	"4719538".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/02/03 13:13
11	BRS	L11	26	("4719538").URPN.	USPAT	2006/02/03 15:08
12	BRS	L12	245	324/688.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/02/03 14:15
13	BRS	L13	298	324/661.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/02/03 14:24
14	BRS	L14	16601	capacitive and conductive and reference and ground and output	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/02/03 14:25
15	BRS	L15	1236	capacitive and conductive and reference and ground and output and hyster\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/02/03 14:26
16	BRS	L16	645	capacitive and conductive and reference and ground and output and hyster\$5 and sensor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/02/03 14:26
17	BRS	L17	367	l16 and electrode	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/02/03 14:26
18	BRS	L18	903	reference adj electrode same ground	USPAT	2006/02/03 15:08
19	BRS	L19	514	l18 and conductive	USPAT	2006/02/03 15:09
20	BRS	L20	514	l19 and electrode	USPAT	2006/02/03 15:09
21	BRS	L21	514	l20 and (reference adj electrode)	USPAT	2006/02/03 15:10
22	BRS	L22	18	l20 and (capacitance adj electrode)	USPAT	2006/02/03 15:10
23	BRS	L23	4	("6158291" "6159761" "6373265" "6530283").PN.	US-PGPUB; USPAT; USOCR	2006/02/03 15:11
24	BRS	L24	12	("6530283").URPN.	USPAT	2006/02/03 15:54

	Type	L #	Hits	Search Text	DBs	Time Stamp
25	BRS	L25	5	("6530283").URPN. and (output adj signal)	USPAT	2006/02/03 16:09
26	BRS	L26	1	"6989677"	USPAT	2006/02/03 16:09
27	BRS	L27	1	"6989677".pn. and output	USPAT	2006/02/03 16:10